In the claims:

Cancel claims 1 and 6 without prejudice.

Add the following claims:

wheel disk (12) with a peripheral tooth face being generally cylindrical or generally in the shape of a truncated cone and carrying a helical gearing with a plurality of teeth, at least one second wheel (13, 14) with a peripheral tooth face being generally in the shape of a truncated cone and carrying a helical gearing with a plurality of teeth, wherein said first and said second wheel disks(12; 13, 14) are touching each other at least one interface (15; 15, 15), wherein said teeth of said helical gearings of said first and said second wheel disks (12; 13, 14) mate in pairs at said at least one interface (15; 15, 15), and wherein at least one of said peripheral tooth faces and said teeth carried by said at least one peripheral tooth face converge towards said at least one interface (15).

13. Worm gear, comprising a worm (5) and a spur-toothed wheel (11) meshing with said worm (5),

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- said spur-toothed wheel (11) comprising a first wheel disk (12) with a peripheral tooth face being generally cylindrical or generally in the shape of a truncated cone and carrying a helical gearing with a plurality of teeth, at least one second wheel disk (13, 14) with a peripheral tooth face being generally in the shape of a truncated cone and carrying a helical gearing with a plurality of teeth, wherein said first and said second wheel disks (12; 13, 14) are touching each other at at least one interface (15; 15, 15), wherein said teeth of said helical gearings of said first and said second wheel disks (12, 13, 14) mate in pairs at said at least one interface (15; 15, 15) and wherein at least one of said peripheral tooth faces and the teeth carried by said at least one peripheral tooth face converge toward said at least one interface (15; 15, 15), and

- said teeth of said helical gearings of said first and said second wheel disks (12; 13, 14) being in contact with said worm (5).

Amend the following claims:

- 2. Spur-toothed wheel according to Claim [112, characterized in that the first wheel disk (12) is cylindrical.
- 3. Spur-toothed wheel according to Claim [112, characterized in that[it has] two second wheel disks (13, 14) are provided on both sides of the first wheel disk (12).
- 4. Spur-toothed wheel according to claim [112, characterized in that it is designed as a single piece.
- 5. Spur-toothed wheel according to claim [1]2, characterized in that it is produced using an injection moulding procedure.

Amended claims:

2. Spur-toothed wheel according to Claim 12, characterized in that the first wheel disk (12) is cylindrical.

- 3. Spur-toothed wheel according to Claim 12, characterized in that[it has] two second wheel disks (13, 14) are provided on both sides of the first wheel disk (12).
- 4. Spur-toothed wheel according to claim 12, characterized in that it is designed as a single piece.
- 5. Spur-toothed wheel according to claim 12, characterized in that it is produced using an injection moulding procedure.